

EAST - [default.wsp:1]

FileViewEditToolsWindowHelp

Drafts

Pending

Active

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UDC

Queue

Trash

L1: (10836) low adj carbon adj steel

L2: (2623) 1 same (strip or sheet)

L3: (248) 2 and (yield adj strength)

L4: (188) 3 and (hot adj rolled)

3 and (hot adj rolled)

US:PGUR:US:AT:EPD:IPC:DERIVAT:EM:TDG

Detail Operator: OR

Events

Highlight all on same locality

US Form

US Form

Image

Text

HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	A	J	+
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050127 40	20050127	40	High-ductility steel sheet excellent in press formability	428/659	148/332; 148/659		Matsuoka, Saiji et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20050127 39	20050127	39	High-ductility steel sheet excellent in press formability	148/651			Matsuoka, Saiji et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20041230 46	20041230	46	Cold rolled steel sheet and galvanized steel sheet having	148/652			Kami, Chikara et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20041230 17	20041230	17	High-strength cold rolled steel sheet and process for product	148/651	148/320		Nakajima, Katsumi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20041202 23	20041202	23	Steel plate exhibiting excellent workability and met	148/603	148/320; 148/651		Yoshinaga, Naoki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20040902 7	20040902	7	Method of producing metal composite materials composite	428/660	228/235.2; 428/660		Hardwick, Roy et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20040805 14	20040805	14	Explosively bonded composite structures and method of prod	228/107			Hardwick, Roy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20040701 24	20040701	24	High carbon steel sheet and production method thereof	148/641	148/603; 428/660		Nakamura, Nobuyuki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20040610 42	20040610	42	Methods of manufacturing hot-rolled and hot-dip galvaniz	148/602	148/332		Matsuoka, Saiji et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20040603 46	20040603	46	Cold-rolled steel sheet and galvanized steel sheet having	428/618	148/335; 148/651		Kami, Chikara et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20040603 46	20040603	46	Cold rolled steel sheet and	148/603			Kami, Chikara et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Ready